

FASTCHARGING ON-THE-GO

JOIN THE
TRANSITION
TO E-MOBILITY

WITH 100% GREEN FASTCHARGING ON-THE-GO



First EV fastcharging network

powered by renewables, battery storage, 100% grid integrated

Atlante is NHOA Group's Global Business Line that offers innovative solutions to accelerate the transition towards sustainable mobility, by developing 100% green public charging stations for electric vehicles (EVs).

With a strategy oriented towards innovation, digitalization and environmental sustainability, Atlante leverages its unique technology, combining renewable energy, battery storage and vehicle-to-grid integration services to offer EV-drivers competitively priced zero-emission energy and provide them with the best on-the-go charging experience.

Its modular technical solutions make Atlante the strategic partner for municipalities and companies.



100% green energy for all kinds of site

for drivers to use tailor-made solutions to play an active role in the creation of a more sustainable energy ecosystem



Cutting-edge fastchargers

for on-the-go fastcharging at an output of up to 300kW



Solar Canopies

to produce 100% local renewable energy and shelter customers from the weather



Energy Storage

to have a sustainable impact on the European power grid



Vehicle-Grid-Integration

to make electric vehicles a distributed energy resource to balance the power grid and future-proof our network



We are facilitating the adoption of electric vehicles

in Southern Europe



Our Targets

Italy | France | Spain | Portugal

2025

2030

5,000 fastcharging points

35,000 fastcharging points



Connecting Europe Facility (CEF)

Atlante's strategy is perfectly timed in terms of the adoption of the Fit for 55 package, the main aim of which is 100% zero-emission car registrations by 2035. In September 2022, Atlante has been selected for a €22.7 million grant support by the European Union under CEF Transport for the overall installation of 215 charging stations, for more than 1.400 fastcharging points for electric vehicles

We benefit from the support

of key stakeholders

NHOA is the promoter of and founding investor in Atlante. NHOA is both a pioneer and a global leader in the integration of renewables, storage and electric vehicles with the grid, having developed multiple microgrids as well as the world's largest Vehicle-to-Grid project (in Turin, in partnership with Stellantis).

stellantis established as a result of the merger between the FCA and PSA Groups, is one of the top five carmakers globally, and leads the European market. Having announced the launch of 21 new BEV and PHEV models, Stellantis has selected Atlante as the preferred on-the-go charging network for its customers.



Free2move eSolutions, the e-Mobility joint venture between Stellantis and NHOA, is the preferred turnkey technology provider for Atlante network. It is developing exclusive and new cutting-edge fastchargers for 2023.



NHOA operates the largest V2G hub in the world (Stellantis Drosso, Italy)

V2G technology enables vehicles to exchange energy with the power grid, making them a valuable resource for the national power grid and contributing to a more sustainable power system.

OUR UNIQUE, COMPREHENSIVE OFFER

eStation

Atlante's unique eStation combines a seamless fastcharging experience with on-site solar panels, energy storage and Vehicle-Grid-Integration features. Atlante is developing eStations that can fastcharge 8 or more electric vehicles, including modular and scalable options.



ad hoc to Atlante's exacting standards





easyStation

easyStations can be delivered in few weeks and are suitable for the vast majority of existing parking lots open to the public. For its easyStations, Atlante selects only the most reliable fastchargers, which are then integrated into Atlante's cloud-based platforms to ensure the best possible charging experience.

Become our partner

Join Atlante and increase the appeal and revenues from your site, by equipping it with infrastructure for public use. Provide new services for EV drivers and increase visibility via EV charging apps. The quick turnaround at the chargers maximizes customer numbers and improves customer footfall at your site.



CONTACTUS

Atlante will manage the project end-to-end, bearing in mind the specific requirements and features of your sites, and will cover the entire economic investment.

Our added-value proposition



Benefit from a turnkey solution free of charge



Optimize your Brand's Sustainability indicators



Improve your visibility with Atlante services



Real-time remote maintenance via the Atlante digital platform



Receive 24/7 customer support



Increase the economic value of your site

Configurations from 2 to 16 parking slots









Our easyStation



Ultrafast

Powerful charging stations, from 30 to 300kW per charging point, for shorter charging sessions



Suitable for all EV models

Wide range of configurations and functionalities, for optimal charging of all current and upcoming EV models



Driver-friendly experience

Full interoperability with multiple e-mobility Apps and payment options



Easy access

Designed for people's use, with the broadest range of capabilities

Our experts will offer you the best technology for your site

atlante



Short charging period (≤ 30 mins):

on-the-go charging, to save time

Use cases: busy roads, cafés Output per charging point: 75-300kW



charge and do your shopping or enjoy leisure services

Use cases:

stores, shopping malls, restaurants

Output per charging point: 30-60kW

Our eStation

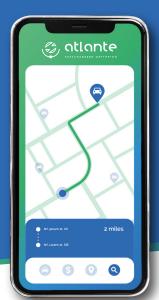
Atlante's next-generation charging eStation relies on unique technical features and is fully integrated into local microgrids, with storage solutions and renewable energy sources. It optimizes charging costs and

vehicle-to-grid integration services, while offering the best charging experience.



Reliability, transparency and

technical expertise



Atlante manages all the steps of the charging experience paying attention to the end customer and fully mastering all the technical aspects. Atlante is exclusively focused on the satisfaction of zero-emission travelers and is entirely dedicated to the spreading of electric mobility.

Value proposition



Ensure accessibility and visibility

End users can locate our stations and access our charging services via all the main e-mobility apps



Ensure operability

We manage the complex technology using real-time monitoring, 24/7 assistance and constant energy management



Give value to local communities

We invest in premium infrastructures of public utility and promote your site and nearby activities



They trust us

Private Partners

























Public Partners

Universities







Large cities







Comune di Ancona

Small towns











Mobility Associations













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